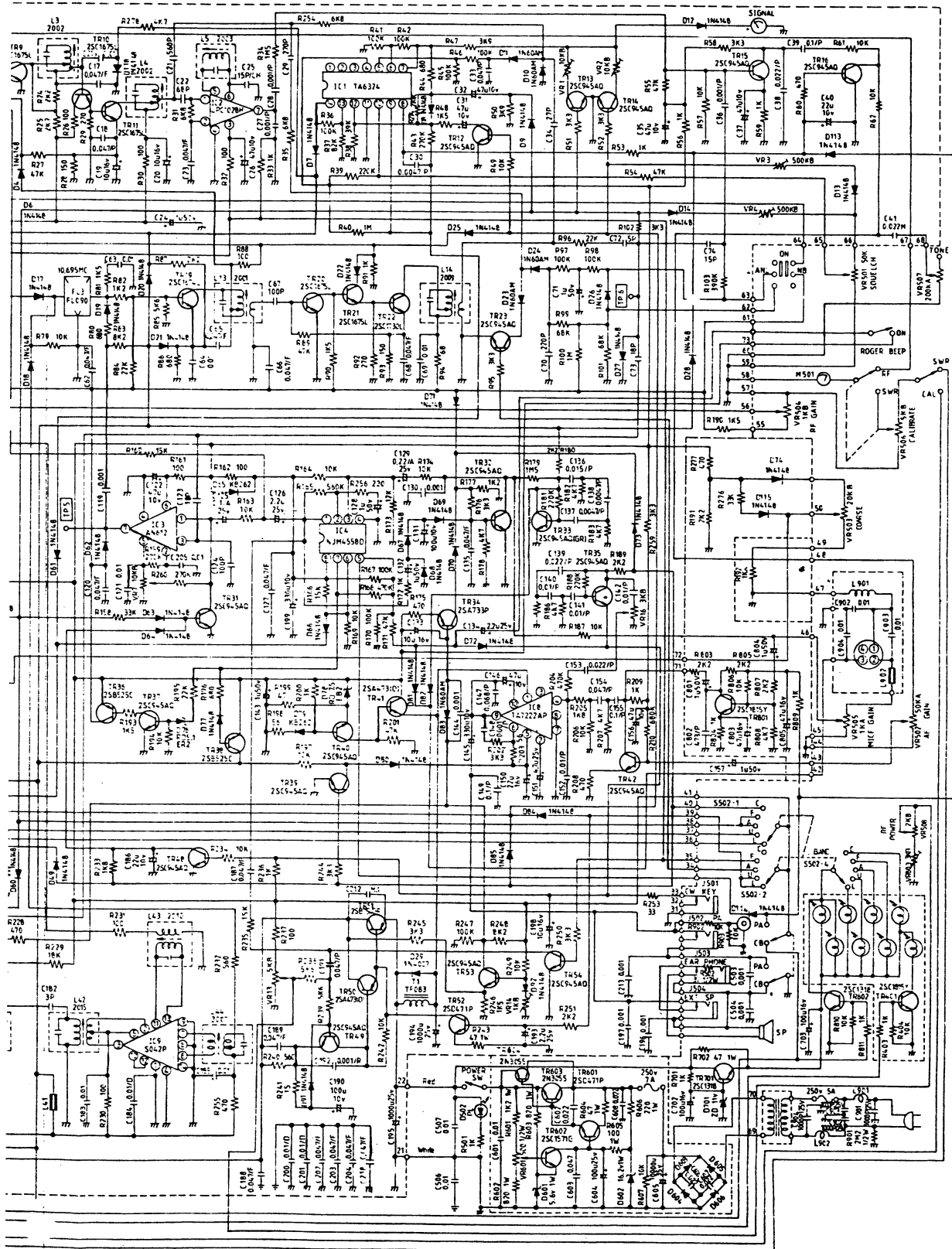


This is a detailed electronic circuit diagram for a radio receiver, likely a portable model. The circuit includes a microphone input stage, a series of vacuum tube stages (TR1 through TR10), a push-pull audio output stage (TP1, TP2), and a power supply section (TP3). Key components include various resistors (R1 through R100), capacitors (C1 through C100), and integrated circuits (IC1, IC2). The diagram is densely packed with component labels and wiring, showing a complex multi-stage design.



Schematic Diagram.

